

A dramatic, low-key photograph of a welding process. A welder's gloved hand is visible in the lower left, holding a welding torch. A bright, intense light emanates from the point of contact between the torch and the metal workpiece, creating a large, billowing cloud of white smoke and a dense shower of bright orange and yellow sparks that fills the center of the frame. The background is dark, with some faint, out-of-focus lights visible. The overall mood is industrial and powerful.

tk accelis

tk accelis Materials Poland

Welding

Products



- covered electrode for manual welding
- flux-cored wire for MIG/MAG welding (plastic spool, metallic wire basket)
- additional materials for soldering
- solid copper coated wire for MIG/MAG welding (15kg- plastic spool, metallic wire basket, 250kg - drums)
 - ENERGOmag 2
 - ENERGOmag 3
- solid copper free wire for MIG/MAG welding
 - ENERGOmag 2-CF
 - ENERGOmag 3-CF
- solid copper free wire for MIG/MAG welding
 - ENERGOmag 2-CF
 - ENERGOmag 3-CF
- Low alloy wire for welding of fine grain steels and high-strength steels with yield strength up to 690 MPa

ENERGOmag 2

DRUT SPAWALNICZY / WELDING WIRE / DRAHT ELEKTRODE

ENERGOmag 3

DRUT SPAWALNICZY / WELDING WIRE / DRAHT ELEKTRODE

ENERGOmag 2-CF

DRUT SPAWALNICZY / WELDING WIRE / DRAHT ELEKTRODE

NIMIEDZIOWANY / COPPER FREE / UNGEKUPFERT

ENERGOmag 3-CF

DRUT SPAWALNICZY / WELDING WIRE / DRAHT ELEKTRODE

NIMIEDZIOWANY / COPPER FREE / UNGEKUPFERT

ENERGOmag 2-S

DRUT SPAWALNICZY / WELDING WIRE / DRAHT ELEKTRODE

ENERGOmag 3-S

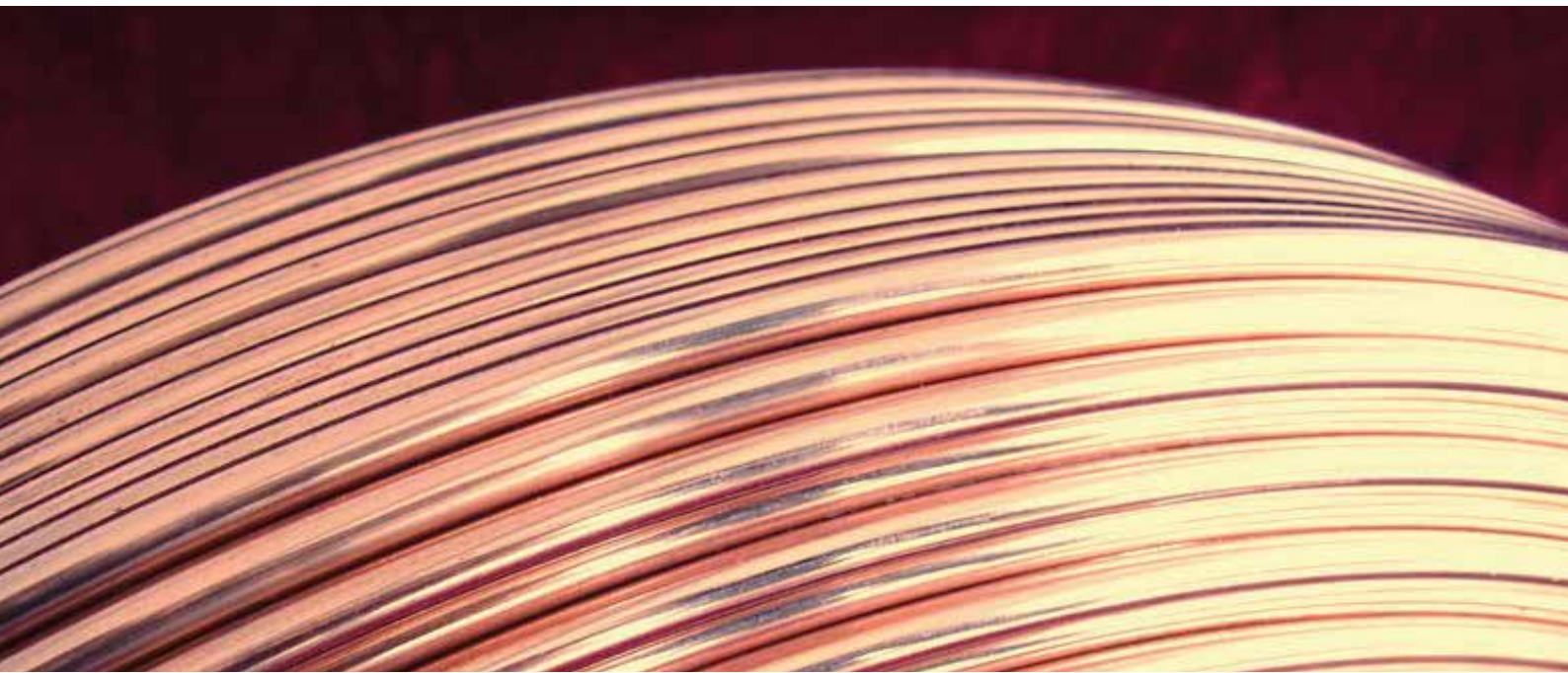
DRUT SPAWALNICZY / WELDING WIRE / DRAHT ELEKTRODE

ENERGOmag 690

DRUT SPAWALNICZY / WELDING WIRE / DRAHT ELEKTRODE



Supplementary offer



- Welding wires:
 - SG2(G3Si1) - JQ.MG50-6
 - SG3(G4Si1) - JQ.MG50-6A
- Distribution of Abicor Binzel products
- Cutting and grinding wheels by TYROLIT
- Welding torches and its spare parts
- Contact tips, gas nozzles, blowpipes, etc.
- Other equipment and accessories
- Technical chemistry



Torches, wear and tear parts, consumables



Welding torches by thyssenkrupp in gas and liquid cooled varieties are used for MIG/MAG and TIG welding. EURO type connector enables trouble-free operation with most of major welding machines. Different wire diameters (0,6 – 1,6 mm) could be used for welding - depending on torches model. They are available with three types of liner - 3m, 4m, 5m.

Description	M21	C1	Duty cycle	Dia. (mm)	Length
TK GRIP 15	150A	180A	60%	0,6 – 1,0	3, 4, 5 m
TK GRIP 25	200A	230A	60%	0,8 – 1,2	3, 4, 5 m
TK GRIP 36	320A	340A	60%	0,8 – 1,2	3, 4, 5 m
TK GRIP 501	450A	500A	60%	1,0 – 2,4	3, 4, 5 m



Distribution of ESAB products



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